

We claim:

1. A service provider node comprising:
 a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in a plurality of resume warehouses;
 a communications link with the plurality of resume warehouses;
 a communications link with at least one client;
 an application for parsing job applicant data from the plurality of resume warehouses;
 an application for collecting the parsed resume data and storing the parsed resume data in a database.

2. A service provider node according to claim 1, wherein the client program is a proprietary browser.

3. A service provider node according to claim 1, wherein the database is local to the service provider.

~~4. A service provider node according to claim 1, wherein the resume data in the database is used to generate form letters.~~

5. A service provider node according to claim 1, further comprising:
 an application for tracking source information of the job applicant data.

6. A service provider node according to claim 5, wherein the application for tracking source information is used to track a headhunter's efficiencies.

7. A service provider node according to claim 4, wherein the form letters are communications with the job applicant.

8. A service provider node comprising:
a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in at least one resume warehouse;
a communications link with at least one resume warehouse;
a communications link with at least one client;
an application for parsing job applicant data from the at least one resume warehouse;
an application for collecting the parsed resume data and storing the parsed resume data in a database.

9. A method for resume storage and retrieval from multiple resume warehouses comprising the steps of:
establishing a communications link between a service provider and at least one client;
providing a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in at least one resume warehouse;
establishing communications link with at least one resume warehouse;

7 parsing job applicant data from the at least one resume warehouse;
8 collecting the parsed resume data and storing the parsed resume data in a database.

1 10. A method for resume storage and retrieval from multiple resume warehouses comprising the
2 steps of:

3 *Put a2* establishing a communications link between a service provider and at least one client;
4 providing a client program for accessing web, gopher and other Internet sites that allows users
5 to read documents and navigate between the documents stored in a plurality of resume warehouses;
6 establishing communications link with the plurality of resume warehouses;
7 parsing job applicant data from the plurality of resume warehouses;
8 collecting the parsed resume data and storing the parsed resume data in a database.